



debugging parse

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### Systematic Debugging of Attribute Grammars

Y Ikezoe, A Sasaki, Y Ohshima, K Wakita, M a Sassa - arxiv.org

... from the attribute grammar description, and the runtime representation of attributes and parse trees. The paper proposes AG-aware **debugging** techniques for ...

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### Generalized Systematic Debugging for Attribute Grammars

A Sasaki, M Sassa - Arxiv preprint cs.SE/0310026, 2003 - arxiv.org

... Figure 2: Attributed **parse** tree Algorithmic **debugging** proposed by Shapiro [6] is formalized by computation trees. A computation ...

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### A method to improve testing and debugging in robotic programs using attribute grammars

MA O'Connor, KA Lemone - Proceedings of the 15th annual conference on Computer ..., 1987 - portal.acm.org

... During interactive **debugging**, if a user directs the program to begin execution at a ... This boolean attribute is a method for conveying up the **parse** tree whether ...

Cited by 1 - [Web Search](#) - [portal.acm.org](#)

### Extracting Source Models from Java Programs: Parse, Disassemble, or Profile?

IT Bowman, MW Godfrey, RC Holt - preparation, preprint available from <http://plg.uwaterloo.ca> ... - [plg.uwaterloo.ca](#)

... three extractors since it not only has to scan and **parse** source code ... For Java code compiled with full **debugging** information, the bxjb disassembler extracts all ...

Cited by 7 - [View as HTML](#) - [Web Search](#) - [plg.uwaterloo.ca](#) - [plg2.math.uwaterloo.ca](#)

### High level language debugging with a compiler

J Ferrante, Y Heights, N York - ACM SIGSOFT Software Engineering Notes, 1983 - portal.acm.org

... **debugging** environment is a tool of limited use, serious consideration should be given to our suggestions. We here summarize these requirements. 1. **Parse** tree ...

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### Performance Monitoring and Debugging Tools for a CIM Network

T Narten, R Yavatkar - Robotics and Automation, 1991. Proceedings., 1991 IEEE ..., 1991 - [ieeexplore.ieee.org](#)

... Automatsc\*i Sacramento, California - April 1991 Performance Monitoring and **Debugging** Tools for a ... can view patterns as specifying a path through a **parse** tree of ...

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### Weaving a debugging aspect into domain-specific language grammars

H Wu, J Gray, S Roychoudhury, M Mernik - ACM Symposium for Applied Computing (SAC)-Programming for ..., 2005 - portal.acm.org

... After the **parse** tree for the ANTLR\_ACTION nodes are retrieved using the modified Java parser, new **debugging** aspects are woven using the ASTInterface API ...

Cited by 4 - [Web Search](#) - [gray-area.org](#) - [cis.uab.edu](#) - [portal.acm.org](#)

### Parse Fitting and Prose Fixing: Getting a Hold on Ill-Formedness

K Jensen, GE Heidorn, LA Miller, Y Ravin - American Journal of Computational Linguistics, 1983 - [acl.ldc.upenn.edu](#)

... semantic processing routines. And parenthetically, a fitted **parse** diagram

is a great aid to grammar rule **debugging**. The place where ...

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### NetLogger: A Toolkit for Distributed System Performance Tuning and Debugging

B Tierney, D Gunter - Proceedings of the IFIP/IEEE Eighth International Symposium ... - [dsd.lbl.gov](#)

... monitoring data has proven to be a very useful tuning and **debugging** technique for ...

of a common format that is plain ASCII text and easy to **parse** simplifies the ...

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### [PS] Assertions in model-based debugging

W Mayer, D Wieland - [dbai.tuwien.ac.at](#)

... by the debugger contains several relevant informations obtained from the **debugging**

process. ... java 9 Performing semantic parsing pass 1 on internal **parse** tree ...

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debugging natural language parsers

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### Generalized Probabilistic LR Parsing of Natural Language (Corpora) with Unification-Based Grammars

T Briscoe, J Carroll - Computational Linguistics, 1994 - portal.acm.org

... construction of a very wide-coverage probabilistic parsing system for **natural language** (NL), based ... The parse table is used as the basis for two **parsers**; a user ...Cited by 174 - [Web Search](#) - [acl.ldc.upenn.edu](#) - [cs.mu.oz.au](#) - [aciweb.org](#) - [all 9 versions »](#)

### Building visual language parsers

R Helm, K Marriott, M Odersky - Conference proceedings on Human Factors in Computing Systems ..., 1991 - portal.acm.org

... this seems too restrictive - there is no one **natural** order in ... To aid in **debugging** a vi ... **language parsers** and report on their use in building **parsers** for several ...Cited by 43 - [Web Search](#) - [portal.acm.org](#)

### Software Infrastructure for Natural Language Processing

H Cunningham, K Humphreys, R Gaizauskas, Y Wilks - ... Conference on Applied Natural Language Processing (ANLP-97), 1997 - portal.acm.org

Software Infrastructure for **Natural Language** Processing ... of modules written in any source **language**, available either ... and adding visualisation and **debugging** tools ...Cited by 48 - [Web Search](#) - [arxiv.org](#) - [ucrel.lancs.ac.uk](#) - [dcs.shef.ac.uk](#) - [all 11 versions »](#)

### Concurrent, object-oriented natural language parsing: the ParseTalk model

U Hahn, S Schacht, N Broeker - International Journal of Human-Computers Studies, 1994 - isys.dia.fi.upm.es

... of parallel computation models for **natural language** pro- ... for the computational aspects of **language** performance modeling ... lation of cognitively adequate **parsers**. ...Cited by 34 - [View as HTML](#) - [Web Search](#) - [members.xoom.virgilio.it](#) - [library.thinkquest.org](#) - [coling.uni-freiburg.de](#) - [all 9 versions »](#)

### Hdrug, A flexible and extendible development environment for natural language processing

G van Noord, G Bouma - Proceedings of the EACL/ACL workshop on Environments for ..., 1997 - acl.ldc.upenn.edu

... 3 from (Ross, 1989)), support for **debugging**, etc ... The **natural language** understanding component of OVIS analyses the output of ... and a number of **parsers** have been ...Cited by 12 - [View as HTML](#) - [Web Search](#) - [ldc.upenn.edu](#) - [acl.eldoc.ub.rug.nl](#) - [odur.let.rug.nl](#) - [all 9 versions »](#)

### [PS] GATE: An Environment to Support Research and Development in Natural Language Engineering

RJ Gaizauskas, H Cunningham, Y Wilks, PJ Rodgers, ... - ICTAI, 1996 - dcs.shef.ac.uk

... components and adding visualisation and **debugging** tools ... is included, as well as taggers, **parsers**, etc ... tion from short, **natural language** texts typically newswire ...Cited by 29 - [View as HTML](#) - [Web Search](#) - [oasis.open.org](#) - [cs.ukc.ac.uk](#) - [cs.kent.ac.uk](#) - [all 10 versions »](#)

### [PS] Practical unification-based parsing of natural language

J Carroll, PD Thesis - 1993 - cl.cam.ac.uk

... In **Natural Language** research, software systems implementing a ... formalism, incorporating a **language** for specifying ... behaviour during parsing to assist **debugging**. ...Cited by 39 - [View as HTML](#) - [Web Search](#) - [ftp.cl.cam.ac.uk](#) - [cl.cam.ac.uk](#) - [all 5 versions »](#) - [Library Search](#)

**NLTK: The Natural Language Toolkit**

E Loper, S Bird - ... Tools and Methodologies for Teaching **Natural Language** ..., 2002 - acl.ldc.upenn.edu

... students to concentrate on building **natural language** processing (NLP ... a variety of different **parsers** for probabilistic ... **Debugging** time is an important factor in ...

Cited by 13 - [View as HTML](#) - [Web Search](#) - [arxiv.org](#) - [acl.eidoc.ub.rug.nl](#) - [adsabs.harvard.edu](#) - [all 9 versions »](#)

**Lexical Issues in Natural Language Processing**

T Briscoe - **Natural Language** and Speech, 1991 - iling.torreingenieria.unam.mx

Page 1. Lexical Issues in **Natural Language** Processing Ted Briscoe ... 5 Page 7. 3

The Lexicon and **Natural Language** Processing **Natural language** ...

Cited by 31 - [View as HTML](#) - [Web Search](#) - [cl.cam.ac.uk](#) - [linguistics.byu.edu](#) - [ceng.melb.edu.au](#) - [all 5 versions »](#)

**NLH/E: a natural language help system**

WF Tichy, RL Adams, L Holter - ICSE, 1989 - ieeeexplore.ieee.org

... Building a **natural language** interface based on a case ... frame parser involves writing and **debugging** a caseframe ... Caseframe **parsers** are also highly robust, because ...

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correcting parses

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### An error-correcting parse algorithm

ET Irons - Communications of the ACM, 1963 - portal.acm.org

... of the **parses** to be dropped and the printing of appropriate diagnostic information.Applications The most important application of the error **correcting** parse ...Cited by 30 - [Web Search](#) - [portal.acm.org](#)

### Deterministic, Error-Correcting Combinator Parsers

SD Swierstra, L Duponcheel - Advanced Functional Programming, 1996 - cs.uu.nl

... We show how error-correcting, deterministic, combinator par- sers can be constructed ...

process which finally produces an empty list of successful **parses**, with no ...Cited by 40 - [View as HTML](#) - [Web Search](#) - [cs.ui.ac.id](#) - [geocities.com](#) - [portal.acm.org](#) - [all 6 versions »](#)

### Fast, Error Correcting Parser Combinations: A Short Tutorial

SD Swierstra, PRA Alcocer - SOFSEM, 1999 - springerlink.com

... into a breadth-first strategy, in which we work on all possible **parses** in parallel.Only then will we be able to discover whether **correcting** actions are ...Cited by 21 - [Web Search](#) - [cs.uu.nl](#) - [cs.uu.nl](#) - [portal.acm.org](#) - [all 5 versions »](#)

### Block Arithmetic Coding and Error Correcting Coding

CC Boncelet Jr, DE Newark - Information Theory, 1994. Proceedings., 1994 IEEE ... - [ieeexplore.ieee.org](#)... 8/941\$4.00 ©1994 IEEE 509 - Block Arithmetic Coding and Error **Correcting** CodingCharles ... presented at the last IT Sympo- sium [2]. Briefly BAC **parses** the input ...[Web Search](#) - [ieeexplore.ieee.org](#)

### Detecting and Correcting Morpho-syntactic Errors in Real Texts

CT Foundation - portal.acm.org

... detect and correct grammatical errors as well as to assist in **correcting** spellingerrors ... simple toy grammar above yields a great number of useless **parses** on the ...[Web Search](#) - [ldc.upenn.edu](#) - [ucrel.lancs.ac.uk](#) - [aclweb.org](#) - [all 7 versions »](#)

### Schema method: a framework for correcting grammatically ill-formed input

I Kudo, H Koshino, M Chung, T Morimoto - Proceedings of the 12th conference on Computational ..., 1988 -

portal.acm.org

... The schema method is a framework for **correcting** grammatically ill-formed input ... Theframework recognizes a sentence at two steps: first **parses** weak grammar, and ...Cited by 3 - [Web Search](#) - [portal.acm.org](#)

### Deep dependencies from context-free statistical parsers: **correcting** the surface dependency

R Levy, CD Manning - Proceedings of the 42nd Annual Meeting of the Association ..., 2004 - [acl.ldc.upenn.edu](#)Deep dependencies from context-free statistical parsers: **correcting** the surfacedependency ... into two phases, starting with context-free **parses** and continuing by ...Cited by 4 - [View as HTML](#) - [Web Search](#) - [sulrj.aris.usyd.edu.au](#) - [www-nlp.stanford.edu](#) - [nlp.stanford.edu](#) - [all 9 versions »](#)

### Completing Parsed Corpora

S Wallis - Abeille (2003), 2003 - [treebank.linguist.jussieu.fr](#)... This permits the delicate problem of identifying and **correcting** errors in **parses**

to be located within a context of similar problems across the corpus. ...

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### Efficient error-correcting Viterbi parsing

JC Amengual, E Vidal - IEEE Transactions on Pattern Analysis and Machine ..., 1998 - [ieeexplore.ieee.org](#)  
... 1109 Efficient Error-Correcting Viterbi Parsing ... This can often be solved through ECP. If the FSM is deterministic, (non-error-correcting) parsing is trivial. ...

[Cited by 6](#) - [Web Search](#) - [doi.ieeeecs.org](#) - [doi.ieeeecomputersociety.org](#) - [portal.acm.org](#) - [all 7 versions »](#)

### GOChase: correcting errors from Gene Ontology-based annotations for gene products

YR Park, CH Park, JH Kim - Bioinformatics, 2004 - [bioinformatics.oupjournals.org](#)  
... GOChase: correcting errors from Gene Ontology-based annotations for gene products. ... biological databases containing GO annotations (Table 1) and parses them into ...

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